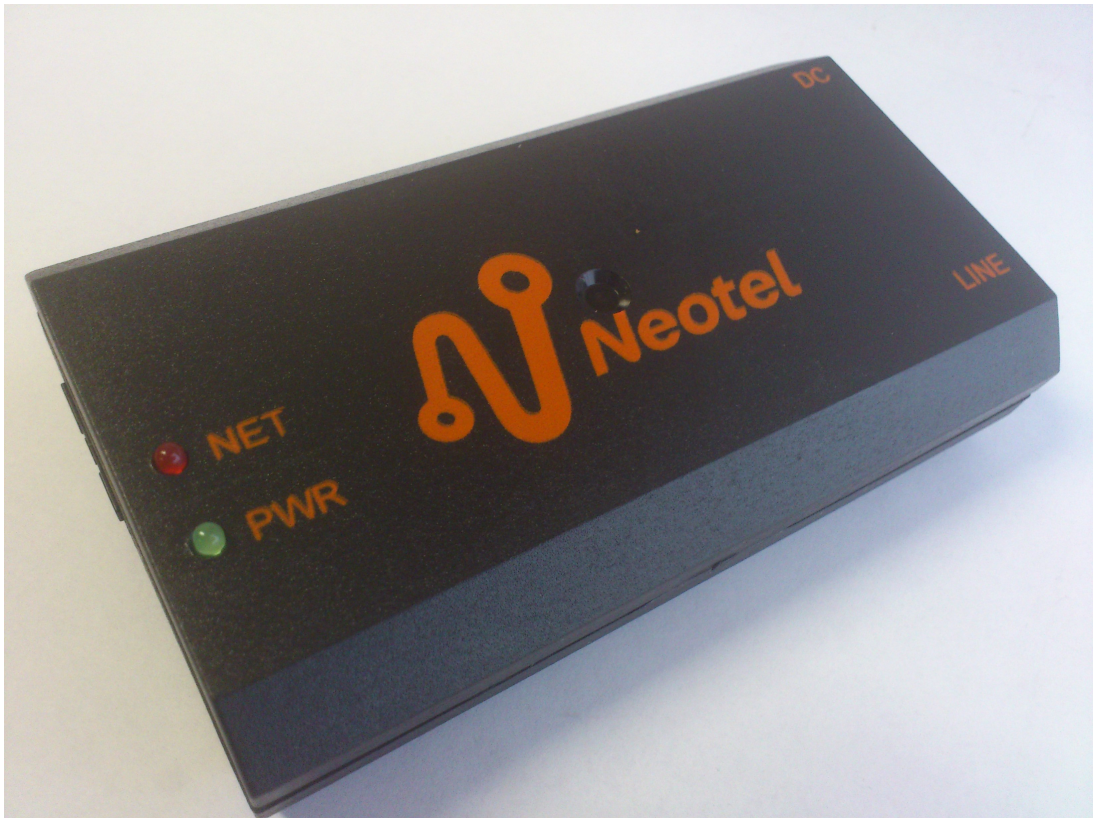
SS-10 P

FIXED CELLULAR TERMINAL – CDMA

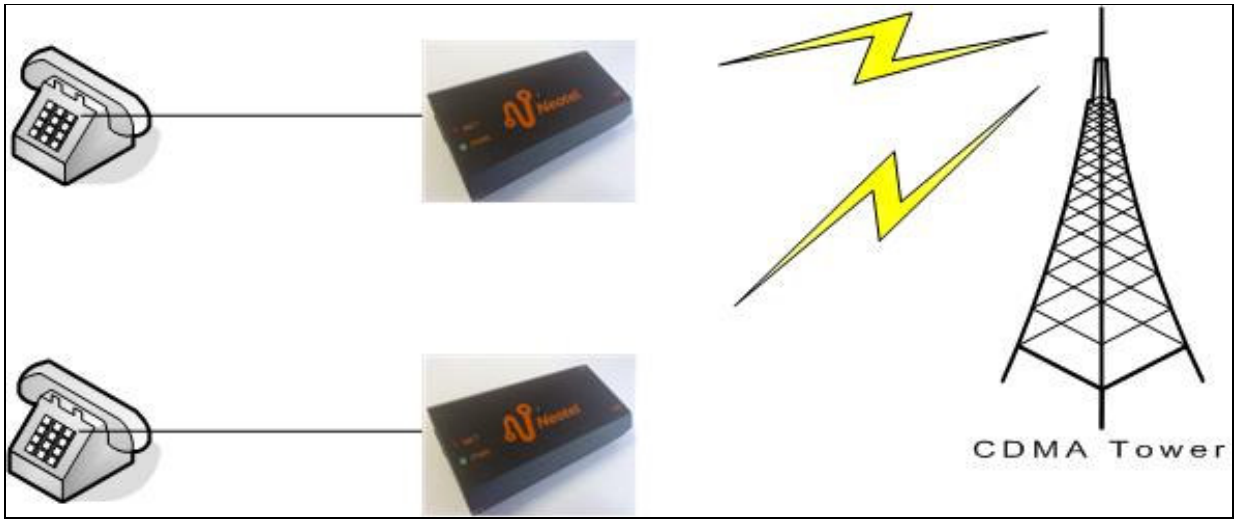


USER MANUAL

1 INTRODUCTION

This device is designed and developed to allow users to connect analogue voice telecommunication devices to the Neotel CDMA Network.
This device provides the user with a single telephone number on the Neotel network for voice usage, all existing pre or post-paid voice tariffs will apply to this service. Please refer to your provided Welcome Letter for your telephone number.

ARCHITECTURE



SS-10P

2 FEATURES

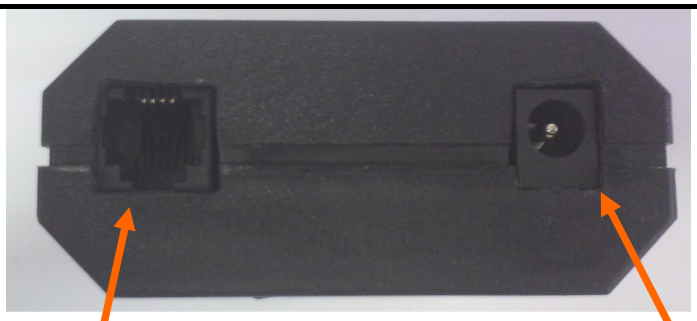
- Matches to complex line impedance
- Plug and play installation
- Power saving feed-bridge
- Network indicator
- RJ11 connector for telephone
- 800MHz operation
- RUIM operation

3 DESCRIPTION

3.1 FRONT VIEW

RUIM card tray

Press for opening
RUIM tray



Telephone Connector
Connecting telecoms equipment

Power Connector
AC Adaptor provided

Pin	Description
Inside	DC positive voltage
Outside	GROUND

3.3 General Description

Provided RUIM card should be inserted into this slot. This RUIM card is the connection between the device and Neotel…it is imperative that this RUIM card is inserted into the slot for service. It could take up to 30 seconds for device to connect to the network.

Call Waiting
When receiving a second incoming call, to switch between calls, dial *1

Warning Please note that although this RUIM card resembles a GSM SIM card, the 2 cannot be swapped.	

4 TECHNICAL SPECIFICATIONS

Housing	
LED indicators	RED - POWER GREEN – NETWORK Connected
Connectors	LINE connectors: RJ11 POWER connection: 2.1 mm DC socket
Required voltage	10 VDC to 16 VDC
Current consumption	300 mA

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